Size: 100x45xh 15 mm Weight: about 60g

PM10 PALM ECG WITH SOFTWARE AND BLUETOOTH

• 33246 PM10 PALM ECG - with software and Bluetooth

PM10 is a homecare device to check ECG parameters. It can be used as a reference for patient to take further medical treatment and for doctor to diagnose. It can help to early prevent from cardiovascular diseases and reduce risks. Intelligent design, remote health management throughmobile application;

it can automatically start measurement, store ECG, upload data, download health results. Suitable for patients with chronic diseases, especially coronary heart disease, diabetes, hypertension, myocarditis, obesity, chest pain, palpitations and dyspnea.

4 MEASUREMENT MODES





1.77" colour TFT-LCD

quick ECG test with a simple touch. User friendly

 accurate conclusion can be obtained immediately after measuring

- continuously record for up to 500 cases with built-in rechargeable lithium battery in full charge

- Bluetooth data transmission to free PHMS App

 ECG data can be saved to cloud Platform permanently, easy to check and analyze

historical data can be printed at any time, easy to diagnose

Supplied with a carrying bag, a multilingual manual (GB, FR, IT, ES, DE, PT)

and a CD software to visualize data on PC



CARDIO-B SINGLE CHANNEL PALM ECG



• 33261 CARDIO-B PALM ECG - COLOUR DISPLAY • 33259 CARDIO-B BLUETOOTH PALM ECG+VIEWER SOFTWARE

Designed for general practitioners or for domestic users who suffer from cardiovascular diseases such as hypertension, coronary disorders, giving the possibility of a daily ECG test. Records can be saved and used for clinical applications.

4 measurement modes: palm, leg, chest or lead wire traditional measurement. Main features:

- small, portable and easy to use

- 30 second ECG waveform and measurement results
- 1200 ECG waveform can be saved
- 10 hours ECG continuous measurement data storage
 analysis and report of 17 types of ECG waveform
- USB 2.0 interface with optional data cable and ECG software
- traditional measurement with optional ECG cable CARDIO B with Bluetooth module for wireless data transmission. Allows to download data on your smartphone or

tablet, compatible with Android. • 33249 ECG VIEWER SOFTWARE + US B 2.0 CABLE for 33261

since SN: XXS02JL01044 - Jan 2014
• 33248 ECG 3 PIN LEAD CABLE - 3 LEADS 75 cm - opt. for 33261 since SN: XXS02HL01709 - 2012 and for 33259

• 33264 OLD ECG BANANA LEAD CABLE - 3 LEADS - optional

TECHNICAL SPECIFICATIONS

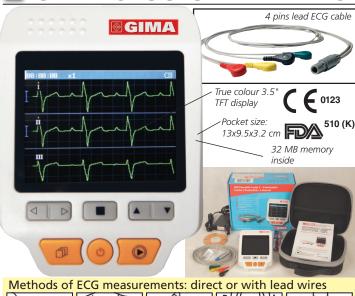
1 Hz - 40 Hz ECG bandwidth: Heart rate measuring range: 30 - 240 bpm ± 2 bpm LCD back light display: 240x160 dot matrix Display size: 57.6x40 mm Power 2xAAA batteries Dimensions - Weight: 125x70x21.5 mm - 106 g

CARDIO-C 3 CHANNEL POCKET ECG

need limb

need chest

electrodes 33364 electrodes 33327



or wrist

• 33245 CARDIO-C POCKET ECG 3 channel

- small size, light-weight and easy to carry

- one-key measurement

- clear ECG waveform and interpretation of results on colour dot-matrix TFT 3.5" screen

- up to 19 types of measurement results

- high capacity built-in memory: 24 hours records storage and review for single channel waveform and 8 hours record storage and review for 3-channel waveforms

- quick measurement: by built-in metal electrodes, on palm, chest or leg or by external lead wires (needs optional limb and chest electrodes)

- data management to review or delete data records locally or to upload to PC

Supplied with ECG viewer software, USB cable, power transformer, ECG 4 pins lead wire, 10 disposable electrodes, manual (GB, FR, IT, ES, PT, SE).

• 33364 SET OF 4 LIMB CLAMP ELECTRODES (4 COLOURS) - adult

• 33327 DISPOSABLE TNT ELECTRODES Ø 55 mm

TECHNICAL SPECIFICATIONS

Heart rate measuring range: Heart rate measuring accuracy: ECG bandwidth: Display scale:

Common-mode rejection ratio (CMRR): Waveform sweeping speed: Input impedance: Power:

Supply voltage range: Max average working current:

Auto power-off: Low battery indication: 30 bpm ~ 240 bpm \pm 2 bpm or \pm 2% whichever is greater 0.5 Hz \sim 40 Hz

5.0 mm/mV ±10% ≥ 60 dB 20 mm/s ±10% > 5 MΩ

4 AA alkaline batteries 4.4 ~ 6 VDC

≤ 160 mA can be adjustable between 1-5 mins 4.4 VDC ±0.2 VDC